

S1 Table. Initial weight, duration of 5th instar, pupal weight, and pupal duration of *Psacotheta hilaris*, larvae of which were starved early or late in the 5th instar

Regimen *	Initial weight at 5th instar (mg) §		Duration of 5th instar (days) §		Pupal weight (mg) §		Pupal duration (days) §	
	Mean (S.D.)	n	Mean (S.D.)	n	Mean (S.D.)	n	Mean (S.D.)	n
Continuously fed	333.7 ^a (69.2)	39	26.0 ^c (3.2)	59	427.7 ^c (114.8)	59	12.2 ^a (0.6)	26
Early-starved	330.8 ^a (67.7)	28	19.4 ^a (2.7)	111	257.1 ^a (80.8)	111	11.7 ^a (0.9)	23
Late-starved	305.0 ^a (94.3)	36	21.5 ^b (3.5)	85	306.9 ^b (97.5)	85	11.7 ^a (0.8)	26

* Early-starved: data for larvae fed for 0–5 days prior to starvation (0F-S to 5F-S in Fig. 2A) were combined. Late-starved: data for larvae fed for 6–18 days prior to starvation (6F-S to 18F-S in Fig. 2A) were combined.

§ Means in the same column with the same letter are not significantly different (Tukey test, $p < 0.05$).